

**ABSTRACT OF THE DISCLOSURE**

**METHOD OF MANUFACTURING MOLDED COMPONENTS**

5           A method of manufacturing injection-molded components having complex features is disclosed. Prior methods typically require the use of a three-piece mold system to form an injection molded component having a complex feature, such as a lawn mower hood having a parabolic shaped front. With the development of a new rigid type of reflective material the present method can thereby utilize a two-piece mold system to form an injection molded  
10 component having complex features such as a lawn mower hood having a C-shaped open cavity located at the front of the hood.

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